



Technical Data

Shoulder to shoulder Length (Less Bit)	1218.5mm	47.97"
Weight (Less Bit)	104.2kg	230lbs
External Diameter	142mm	5.59"
Bit Shank	IR360	
Hole Range	152-219mm	
Connection Thread	API 3-1/2 Reg	

Air Consumption

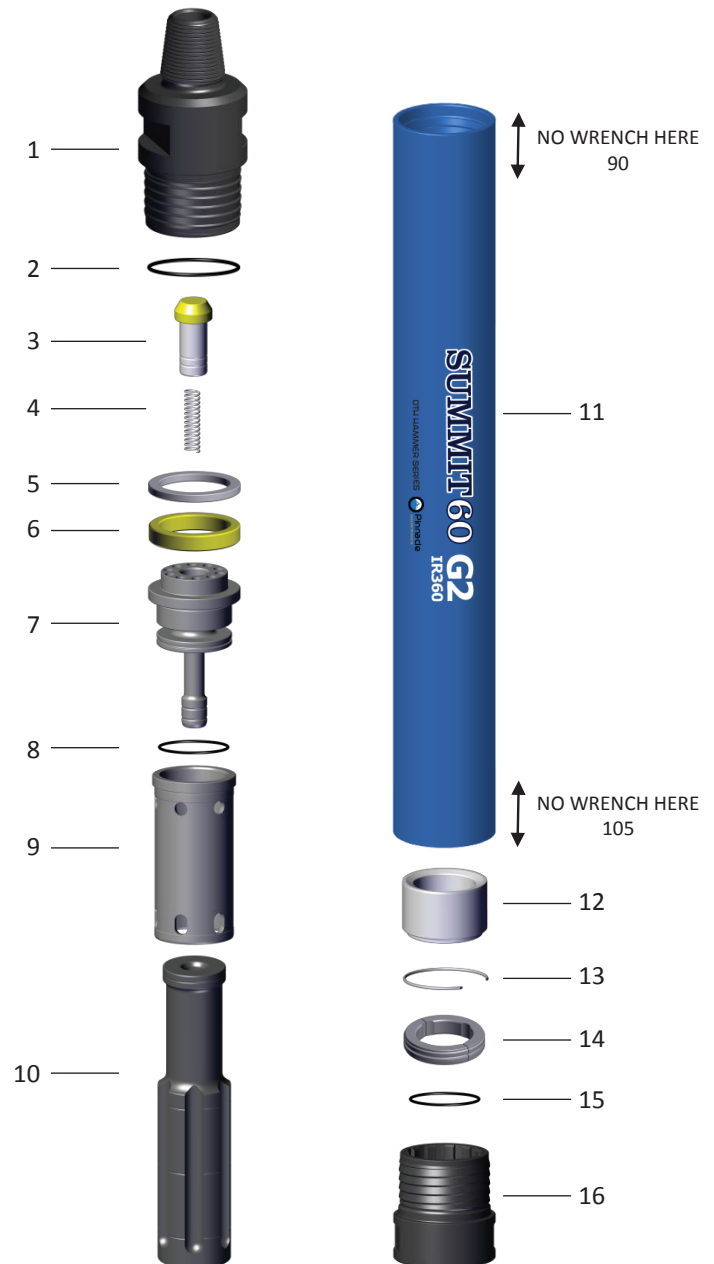
PSI	C.F.M.	BAR	M ³ /min
150	440	10.3	12.5
200	578	13.8	16.5
250	700	17.2	19.8
300	883	20.7	25.2
350	1050	24.1	29.7

Description

1a	Top Sub (API-3 1/2" Reg)
2	Top Sub O-ring
3	Check Valve
4	Check Valve Spring
5	Spacer Ring
6	Make Up Ring
7	Air Distributor
8	Air Distributor O-Ring
9	Cylinder
10	Piston
11	Case
12	Bearing
13	Stop Ring
14	Bit Retainer Ring
15	Bit Retainer O-ring
16	Driver Chuck

SUMMIT 60 G2 IR360

DTH HAMMER SERIES 



According to your request, the top sub can be made into two spanners, and come with protection buttons. An air controlling hole can be drilled on the valve to provide more efficient cuttings discharge.